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AMENDMENT TRANSMITTAL LETTER (Large Entity)  Applicant(s): Douglas P. Cerretti							Docket No. 2826-A
Serial No. 08/538,709		Filing Date October 3, 1995		Examiner R. DeBerry			Group Art Unit 1647
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·			CLAIMS AS	S AMENDED			
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Signature of Person Mailing Correspondence

Camilla C. Edwards

Typed or Printed Name of Person Mailing Correspondence

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of:

Attorney Docket No.: 2826-A

Douglas P. Cerretti

Group Art Unit:

Serial No.:

08/538.709

1647

Filed:

October 3, 1995

Examiner:

Deberry, R.

For:

DNA THAT ENCODES FOR A CYTOKINE DESIGNATED LERK 6

RECEIVE

Commissioner for Patents Washington, D.C. 20231

NOV 2 9 7002

AMENDMENT

TECH CENTER 1600 2906

Dear Sir:

Responsive to the Communication mailed May 17, 2002 in connection with the referenced Patent Application, Applicant amends the application as follows:

## Please amend the specification as shown below:

On page 1 after the title, please insert the following:

This application is a continuation-in-part of application USSN 08/318,393 filed October 5, 1994, now abandoned.

## Please add the following claims

- 58 An isolated DNA that encodes a polypeptide that is at least 80% identical to the polypeptide of SEQ ID NO:2.
- An isolated DNA the encodes a polypeptide that is at least 80% identical to amino 59. acids 1-145 of SEQ ID NO:2.
- An isolated DNA the encodes a polypeptide that is at least 80% identical to amino 60 acids 1-134 of SEQ ID NO:2.
- An isolated DNA selected from the group consisting of: 61.
  - DNA that hybridizes under highly stringent conditions to the DNA of SEQ ID a) NO:1, and which DNA encodes a polypeptide that binds hek/elk.
  - DNA that hybridizes under highly stringent conditions to the nucleotides 1b) 402 of SEQ ID NO:1, and which DNA encodes a polypeptide that binds hek/elk.
  - c) DNA that hybridizes under highly stringent conditions to nucleotides 1-435 of SEQ ID NO:1, and which DNA encodes a polypeptide that binds hek/elk.